

I claim:

1. A wireless earphone having a replaceable battery module comprising:
a body having the function of a wireless earphone, a cavity being formed in
said body, two conducting sheets being provided near said cavity, and said
5 two conducting sheets being connected with a power source circuit in said
body; and
a hook having a replaceable battery module therein, two conducting contacts
being formed at one end portion of said hook and said two conducting
contacts being connected to a power source circuit of said battery module;
10 whereby when one end portion of said hook is inserted into said cavity of
said body, said two conducting contacts contact said two conducting sheets
at two sides of said body so that said battery module provides electricity to
said body.
2. The wireless earphone having a replaceable battery module as claimed in
15 claim 1, wherein said hook is composed of a fixing portion and an
arc-shaped bent portion extending from said fixing portion.